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S Cayzer, U Aickelin - Proceedings of the 2002 Congress on Evolutionary ..., 2002 - doi.ieeecomputersociety.org

A **Recommender System** based on the Immune Network Steve Cayzer ... not absolute) Where wuv is the weight between users u ... v, ruv is the correlation score between u ...

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S Ujjin, P J Bentley - Swarm Intelligence Symposium, 2003. SIS'03. ..., 2003 - IEEEexplore.ieee.org

... Visitors will often submit **reviews** on items or services ranging from ... In order to implement a truly personalised **recommender system**, these weights need to ...

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... 22, No. 3, July 2004. Page 11. PocketLens: Toward a Personal Recommender System • 447 Fig. ... u,N using the similarity score $S(u,N)$ as the weight. ...

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G Shani, D Heckerman, RI Brafman - Journal of Machine Learning Research, 2006 - inf.unibz.it

... provide an empirical evaluation of the actual **recommender system** based on ... Based on this **score**, a list of items similar to ... $i=1 \dots \pi$ $i=1$ are its mixture **weights**. ...

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MO'Connor, D Cosley, JA Konstan, J Riedl - Proceedings of the European Conference on Computer ..., 2001 - cs.umn.edu

... of creating pseudo-users, the **recommender system** can generate ... MovieLens also probably carried **weight**, making invitees ... the system's predicted **score** falls off ...

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... amazon.com) site contains a **recommender system** that suggest ... Various **weights** will be used and users surveyed ... for increasing negative reputation **scores** over time ...

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... She deployed an online **Recommender System**, FilmTrust (<http://trust...> every user has the same **weight** in the ... in their solid **review** of Recommender Systems evaluation ...

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S Acilar, D Zhang, S Simoff, J Debenham - IEEE Intelligent Systems, 2007 - [ieeexplore.ieee.org](#)

... Figure 1. The process structure of a **recommender system** that uses online ... quality as the sum of the **weight** w_j ... The system calculates an **FQ score** for each feature ...

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► [kfupm.edu.sa/jrbn](#)

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... are based on four models of **recommender system**: • user opinions ... 3. Build a user profile of **weights** associated with each term 4. Produce a **score** for each ...

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